Substitute for form 1449/PTO, based on PTO/SB/08A and 08B		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application Number	10/798,224
	Filing Date	March 10, 2004
	First Named Inventor	Caballero
	Art Unit	2875
	Examiner Name	Not assigned
	Attorney Docket Number	14-04B

U.S. PATENT DOCUMENTS

Examiner Initial*	Cite No.[1]	Document Number	Publication Date (MM-DD-YYYY)	Name	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear (or entire document unless noted otherwise)
		2001/0005021	06/28/2001	Fukuyama et al.	
		2002/0001050	01/03/2002	Pope	
		2002/0042174	04/11/2002	Kunugi et al.	
		2002/0064683	05/3020/02	Okada et al.	
		2002/0175619	11/28/2002	Kita et al.	
		2004/0108509	06/10/2004	Caballero	
		2004/0191567	09/30/2004	Caballero	
		4,197,142	04/08/1980	Bolton et al.	
		4,775,820	10/04/1988	Eguchi et al.	
		5,010,451	04/23/1991	Ueyama et al.	
		5,057,878	10/15/1991	Geddes et al.	
		5,294,870	03/15/1994	Tang et al.	
		5,525,811	06/11/1996	Sakurai et al.	
		5,677,545	10/14/1997	Shi et al.	
		5,811,833	09/22/1998	Thompson	
		5,946,550	08/31/1999	Papadimitrakopoulos	
		6,028,265	02/22/2000	Ono et al.	
		6,030,700	02/29/2000	Forrest et al.	
		6,045,930	04/04/2000	Thompson et al.	
		6,048,630	04/11/2000	Burrows et al.	
		6,060,327	05/09/2000	Keen	
		6,096,273	08/01/2000	Kayyem et al.	
		6,114,099	09/05/2000	Liu et al.	
		6,146,767	11/14/2000	Schwartz	
		6,169,291	01/02/2001	Metzger et al.	
		6,231,983	05/1520/01	Lee et al.	
		6,232,714	05/15/2001	Shen et al.	
		6,245,393	06/1220/01	Thompson et al.	
		6,251,303	06/26/2001	Bawendi et al.	
		6,270,946	08/07/2001	Miller	
		6,319,426	11/20/2001	Bawendi et al.	
		6,339,227	01/15/2002	Ellenbogen	
		6,348,700	02/19/2002	Ellenbogen et al.	
		6,361,885	03/26/2002	Chou	
		6,365,270	04/0220/02	Forrest et al.	
		6,406,804	06/18/2002	Higashi et al.	
		6,430,511	08/06/2002	Tour et al.	
		6,451,455	09/17/2002	Thompson et al.	

Examiner Signature		Date Considered	9/30/06

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		6,458,475	10/01/2002	Adachi et al.	
		6,479,240	11/12/2002	Kayyem et al.	
		6,492,096	12/10/2002	Liu et al.	
		6,656,608	12/02/2003	Kita et al.	
		6,723,455	04/20/2004	Ueda et al.	

FOREIGN PATENT DOCUMENTS

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NON-PATENT LITERATURE DOCUMENTS

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		J. C. Aguilar et al., Design, synthesis and evaluation of diazadibenzocrown ethers as Pb^{2}+ extractants and carriers in plasticized cellulose triacetate membranes, Talanta 54:1195-1204, 2001	
		B. Alpha et al., Luminescence probes: The Eu^{3+}- and Tb^{3+}-cryptates of polypyridine macrobicyclic ligands, Angew. Chem. Int. Ed. Engl. 26(12):1266-1267, 1987	
		B. Alpha et al., Synthesis and characterization of the sodium and lithium cryptates of macrobicyclic ligands incorporating pyridine, bipyridine, and biisoquinoline units, Helvetica Chemica Acta 71:1042-1052, 1988	
		C. D. Bain et al., Modeling organic surfaces with self-assembled monolayers, Angew. Chem. Int. Ed. Engl. 28:506-512, 1989	
		C. D. Bain et al., Modeling organic surfaces with self-assembled monolayers, Adv. Mater. 4:110-116, 1989	
		C. D. Bain et al., Formation of monolayer films by the spontaneous assembly of organic thiols from solution onto gold, J. Am. Chem. Soc. 111(1):321-335, 1989	
		C. D. Bain et al., Formation of monolayers by the coadsorption of thiols on gold: Variation in the head group, tail group, and solvent, J. Am. Chem. Soc. 111(18):7155-7164, 1989	
		S. Baroncelli et al., Light control of elongation of filament in sunflower, Photochemistry and Photobiology 52(1):229-231, 1990	

Examiner Signature		Date Considered	9/30/04

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		H. Becker et al., Effect of metal films on the photoluminescence and electroluminescence of conjugated polymers, Phys. Rev. B 56(4):1893-1905, 1997	
		M. L. Bhaumik et al., Studies on the triplet-triplet energy transfer to rare earth chelates, J. Phys. Chem. 69(1):275-280, 1965	
		G. Blasse et al., [Eu ⊂ bpy·bpy·bpy]$^{3+}$ Cryptate: luminescence and conformation, Chem. Phys. Lett. 146(3/4):347-351, 1988	
		G. Blasse et al., Luminescence processes in [Tb⊂bpy·bpy·bpy]$^{3+}$ cryptate: A low-temperature solid-state study, J. Phys. Chem. 92:2419-2422, 1988	
		P. W. M. Blom et al., Device physics of polymer light-emitting diodes, Polym. Adv. Technol. 9:390-401, 1998	
		A. S. Blum et al., Comparing the conductivity of molecular wires with the scanning tunneling microscope, Appl. Phys. Lett. 82(19):3322-3324, 2003	
		P. M. Borsenberger et al., "The role of disorder on charge transport in molecularly doped polymers and related materials," Phys. Stat. Sol (a) 140:9-47, 1993	
		L. A. Bumm et al., Are single molecular wires conducting? Science 271:1705-1707, 1996	
		A. J. Campbell et al., Bulk limited conduction in electroluminescent polymer devices, J. Appl. Phys. 84(12):6737-6746, 1998	
		S. Capecchi et al., High-efficiency organic electroluminescent devices using an organoterbium emitter, Advanced Materials 12(21):1591-1594, 2000	
		M. Carrard et al., Improved stability of interfaces in organic light emitting diodes with high T_g materials and self-assembled monolayers, Thin Solid Films 352:189-194, 1999	
		V. Cimrová et al., Anomalous electrical characteristics, memory phenomena and microcavity effects in polymeric light-emitting diodes, Synthetic Metals 76:125-128, 1996	
		C. P. Collier et al., Electronically configurable molecular-based logic gates, Science 285:391, 1999	
		G. A. Crosby et al., Intramolecular energy transfer in rare earth chelates. Role of the triplet state, J. Chem. Phys. 34(3):743-748, 1961	
		G. Das et al., Facile one-pot synthesis of macrobicyclic/macrotricyclic cryptands: Effect of reactant concentrations, Tetrahedron 56:1501-1504, 2000	
		W. B. Davis et al., Molecular-wire behaviour in *p* -phenylenevinylene oligomers, Nature 396:60-63, 1998	
		A. A. Dhirani et al., Self-assembly of conjugated molecular rods: A high-resolution STM study, J. Am. Chem. Soc. 118:3319-3320, 1996	
		L. H. Dubois et al., Synthesis, structure, and properties of model organic surfaces, Ann. Rev. Phys. Chem. 43:437-463, 1992	
		K. R. Fewings et al., The synthesis and structural characterizations of some monoaza- and diaza-crown ethers, Aust. J. Chem. 52:1109-1114, 1999	
		M. Fujihira et al., Growth of dark spots by interdiffusion across organic layers in organic electroluminescent devices, Appl. Phys. Lett. 68(13):1787-1789, 1996	

Examiner Signature		Date Considered	9/30/06

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		T. J. Gardner et al., Systems for orthogonal self-assembly of electroactive monolayers on Au and ITO: An approach to molecular electronics, J. Am. Chem. Soc. 117(26):6927-6933, 1995	
		B. Gersch et al., Synthesis of new dibenzo-diaza-crown ethers, Tetrahedron Letters 37(13):2213-2216, 1996	
		C. B. Gorman et al., Fabrication of patterned, electrically conducting polypyrrole using a self-assembled monolayer: A route to all-organic circuits, Chem. Mater. 7:526-529, 1995	
		Y. Haas et al., Pathways of radiative and radiationless transitions in europium (III) solutions: The role of high energy vibrations, J. Phys. Chem. 75(24):3677-3681, 1971	
		G. Hähner et al., Investigation of intermediate steps in the self-assembly of *n*-alkanethiols on gold surfaces by soft x-ray spectroscopy, Langmuir 9:1955-1958, 1993	
		C. D. Hall et al., The synthesis and structure of a redox-active cryptand containing both aromatic and phenanthroline units within the macrocyclic structure, J. Organometallic Chem. 547:281-286, 1997	
		E. M. Han et al., Study of interfacial degradation of the vapor-deposited bilayer of Alq_3/TPD for organic electroluminescent (EL) devices by photoluminescence, Chem. Lett. 1:57-58, 1995	
		R. F. Heck, Palladium-catalyzed vinylation of organic halides, Organic Reactions 27:345-353, 1982	
		W. D. Horrocks et al., Lanthanide ion luminescence probes of the structure of biological macromolecules, Acc. Chem. Res. 14:384-392, 1981	
		R. P. Hsung et al., Synthesis and characterization of unsymmetric ferrocene-terminated phenylethynyl oligomers $Cp_2Fe–[C \equiv C–C_6H_4]_n–X$ (X = SH, SMe, SOMe, and SO_2Me), Organometallics 14:4808-4815, 1995	
		J. Hu et al., Using soft lithography to fabricate GaAs/AlGaAs heterostructure field effect transistors, Appl. Phys. Lett. 71(14):2020-2022, 1997	
		D. E. King, Oxidation of gold by ultraviolet light and ozone at 25°C, J. Vac. Sci. Technol. A13(3):1247-1253, 1995	
		H. Klauk et al., Pentacene organic thin-film transistors and ICs, Solid State Technology 63-76, March 2000	
		K. E. Krakowiak et al., Synthesis of cryptands. A short review, Israel J. Chem. 32:3-13, 1992	
		A. Kumar et al., Features of gold having micrometer to centimeter dimensions can be formed through a combination of stamping with an elastomeric stamp and an alkanethiol "ink" followed by chemical etching, Appl. Phys. Lett. 63(14):2002-2004, 1993	
		A. Kumar et al., Patterning self-assembled monolayers: Applications in materials science, Langmuir 10:1498-1511, 1994	
		A. Kumar et al., Patterned condensation figures as optical diffraction gratings, Science 263:60-62, 1994	
		K.-Y. Law, Organic photoconductive materials: Recent trends and developments, Chem. Rev. 93:449-486, 1993	

Examiner Signature		Date Considered	9/30/07

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.
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CM		S. T. Lee et al., Metal diffusion from electrodes in organic light-emitting diodes, Appl. Phys. Lett. 75(10):1404-1405, 1999	
CM		J.-M. Lehn, Supramolecular chemistry - scope and perspectives. Molecules, supermolecules, and molecular devices (nobel lecture), Angew. Chem. Int. Ed. Engl. 27:89-112, 1988	
CM		J. M. Lehn, Supramolecular chemistry - scope and perspectives: Molecules, supermolecules - molecular devices, J. Incl. Phneom. 6:351-396, 1988	
CM		J. M. Lehn, Supramolecular Chemistry, VCH, Weimhein, Germany, pp. 1-9, 1995	
CM		L. S. Liao et al., Bubble formation in organic light-emitting diodes, J. Appl. Phys. 88(5):2386-2390, 2000	
CM		Z. Liu et al., Efficient multilayer organic light emitting diode, Synthetic Metals 122:177-179, 2001	
CM		G. P. López et al., Fabrication and imaging of two-dimensional patterns of proteins adsorbed on self-assembled monolayers by scanning electron microscopy, J. Am. Chem. Soc. 115:10774-10781, 1993	
CM		G. G. Malliaras et al., The roles of injection and mobility in organic light emitting diodes, J. Appl. Phy. 83(10):5399-5403, 1998	
CM		A. R. Melnyk, Introduction to photoreceptors, IS&T's 8th International Congress, Advances in Non-Impact Printing Technologies, Williamsberg, VA, pp. 1-56, October 25, 1992	
CM		T. Mori et al., Effects of plasma modification on hole transport layer in organic electroluminescent diode, Jpn. J. Appl. Phys. 34(Part 2, 7A):L845-L848, 1995	
CM		M. A. Mortellaro et al., "A turn-on for optical sensing," Chemtech 17-23, February 1996	
CM		V. P. Munk et al., Insights into the van der Waals radius of low-spin Ni(II) from molecular mechanics studies and the crystal structures of [Ni(*cis*-cyclohexane-1,3-diamine)$_2$]Cl$_2$, [Ni{*R*)-5,5,7-trimethyl-1,4-diazacycloheptane}$_2$]Cl$_2$·H$_2$O and [Ni(5,7-dimethyl-1,4-diazacycloheptane)$_2$](ClO$_4$)$_2$. Synthesis of 5,7-dimethyl-1,4-diazacycloheptane and an improved synthesis of *cis*-cyclohexane-1,3-diamine, Aust. J. Chem. 55:523-529, 2002	
CM		G. Nelles et al., Two-dimensional structure of disulfides and thiols on gold (111), Langmuir 14:808-815, 1998	
CM		A. Nitzan et al., Electron transport in molecular wire junctions, Science 300:1384-1389, 2003	
CM		R. G. Nuzzo et al., Adsorption of bifunctional organic disulfides on gold surfaces, J. Am. Chem. Soc. 105:4481-4484, 1983	
CM		R. G. Nuzzo et al., Spontaneously organized molecular assemblies. 3. Preparation and properties of solution adsorbed monolayers or organic disulfides on gold surfaces, J. Am. Chem. Soc. 109:2358-2368, 1987	
CM		R. G. Nuzzo et al., Fundamental studies of microscopic wetting on organic surfaces. 1. Formation and structural characterization of a self-consistent series of polyfunctional organic monolayers, J. Am. Chem. Soc. 112(2):558-569, 1990	
CM		D. J. Pinner et al., Transient electroluminescence of polymer light emitting diodes using electrical pulses, J. Appl. Phys. 86(9):5116-5130, 1999	

Examiner Signature	CM	Date Considered	9/30/04.

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CM		G. E. Poirier, Characterization of organosulfur molecular monolayers on Au(111) using scanning tunneling microscopy, Chem. Rev. 97(4):1117-1127, 1997	
CM		M. D. Porter et al., Spontaneously organized molecular assemblies. 4. Structural characterization of *n*-alkyl thiol monolayers on gold by optical ellipsometry, infrared spectroscopy, and electrochemistry, J. Am. Chem. Soc. 109:3559-3568, 1987	
CM		D. Qin et al., Elastomeric light valves, Adv. Mater. 9:407-410, 1997	
CM		G. K. Ramachandran et al., A bond-fluctuation mechanism for stochastic switching in wired molecules, Science 300:1413-1416, 2003	
CM		D. N. Reinhoud et al., Synthesis beyond the molecule, Science 295(5564)2403-2407, 2002	
CM		M. R. Robinson et al., Electroluminescence from well-defined tetrahedral oligophenylenevinylene tetramers, Advanced Materials 12(22):1701-1704, 2000	
CM		J.-C. Rodrigues-Ubis et al., Synthesis of the sodium cryptates of macrobicyclic ligands containing bipyridine and phenanthroline groups, Helvetica Chemica Acta 67:2264-2269, 1984	
CM		J. A. Rogers et al., Elastomeric diffraction gratings as photothermal detectors, Applied Optics 35(34):6641-6647, 1996	
CM		M. G. Samant et al., An epitaxial organic film. The self-assembled monolayer of docosanoic acid on silver(111), Langmuir 9:1082-1085, 1993	
CM		A. R. Schlatmann, Indium contamination from the indium-tin-oxide electrode in polymer light-emitting diodes, App. Phys. Lett., 69(12):1764-1766, 1996	
CM		L. Schreyeck et al., The diaza-polyoxa-macrocycle 'Kryptofix222' as a new template for the synthesis of LTA-type $AlPO_4$ co-templating role of F^- and/or $(CH_3)_4N^+$ ions, Microporous and Mesoporous Materials 22:87-106, 1998	
CM		J. C. Scott et al., Charge injection and recombination at the metal-organic interface, Chem. Phys. Lett. 299:115-119, 1999	
CM		J. C. Scott et al., "The chemistry, physics and engineering of organic light-emitting devices," Chapter 13, In: *Semiconducting Polymers: Chemistry, Physics and Engineering*, P. G. VanHtten, G. Hadziioannou, Eds., Wiley-VCH, pp. 411-461, 1999	
CM		Y. Shirota, Organic materials for electronic and optoelectronic devices, J. Mater. Chem. 10:1-25, 2000	
CM		P. Sigaud et al., Determination of energy barriers in organic light-emitting diodes by internal photoemission, J. Appl. Phys. 89(1):466-470, 2001	
CM		A. H. M. Sondag et al., Anomalous intensity effects in the IR spectrum of a densely packed monolayer of 4-acetoxybenzoic acid immobilized on oxidized aluminum. Conformational and vibrational analysis with AM1, Langmuir 8:1127-1135, 1992	
CM		J. Spinke et al., Molecular recognition at self-assembled monolayers: Optimization of surface functionalization, J. Chem. Phys. 99(9):7012-7019, 1993	
CM		G. Stein et al., Energy gap law in the solvent isotope effect on radiationless transitions of rare earth ions, J. Chem. Phys. 62(1):208-213, 1975	
CM		C. Seydel, Popular Science, 35662:29, 2001	
CM		Y.-T. Tao, Structural comparison of self-assembled monolayers of *n*-alkanoic acids on the surfaces of silver, copper, and aluminum, J. Am. Chem. Soc. 115:4350-4358, 1993	

Examiner Signature		Date Considered	9/30/09

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CM		N. Tessler, Transport and optical modeling of organic light-emitting diodes, Appl. Phys. Lett. 77(12):1897-1899, 2000	
CM		S. Torii et al., Deprotection of carboxylic esters of β-lactam homologues. Cleavage of *p*-methoxybenzyl, diphenylmethyl, and *tert*-butyl esters effected by a phenolic matrix, J. Org. Chem. 56:3633-3637, 1991	
CM		E. B. Troughton et al., Monolayer films prepared by the spontaneous self-assembly of symmetrical and unsymmetrical dialkyl sulfides from solution onto gold substrates: Structure, properties, and reactivity of constituent functional groups, Langmuir 4:365-385, 1988	
CM		E. Tutis et al., Numerical model for organic light-emitting diodes, J. Appl. Phys. 89(1):430-439, 2001	
CM		A. Ulman, Formation and structure of self-assembled monolayers, Chem. Rev. 96:1533-1554, 1996	
CM		M. Weisser et al., Guest-host interactions with immobilized cyclodextrins, Sensors and Actuators B 38/39:58-67, 1997	
CM		I. Willner et al., Application of photoisomerizable antigenic monolayer electrodes as reversible amperometric immunosensors, J. Am. Chem. Soc. 116(20):9365-9366, 1994	
CM		U. Wolf et al., Enhanced electron injection into light-emitting diodes via interfacial tunneling, Appl. Phys. Lett. 74(25):3848- 3850, 1999	
CM		Y. Xia et al., Complex optical surfaces formed by replica molding against elastomeric masters, Science 273:347-349, 1996	
CM		J. Xu et al., The chemistry of self-assembled long-chain alkanethiol monolayers on gold, Journal of Colloid and Interface Science 176:138-149, 1995	
CM		J.-A. Yu et al., Direct observation of intramolecular energy transfer from a β-diketonate to terbium (III) ion encapsulated in a cryptand, Chem. Phys. Lett. 187(3):263-268, 1991	
CM		X. Zhou et al., Communications: Real-time observation of temperature rise and thermal breakdown processes in organic LEDs using an IR imaging and analysis system, Adv. Mater. 12(4):265-273, 2000	

Examiner Signature	CM	Date Considered	9/30/06

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CM		5,747,345	05/05/1998	Weber II et al.	
CM		5,840,897	11/24/1998	Kirlin et al.	

FOREIGN PATENT DOCUMENTS

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		2005/0280604	12/22/2005	Caballero	

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